09787353

PLUS Search Results for S/N 09787353, Searched January 25, 2005

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Original Classifications
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3  710/110
3  710/118
2  710/100
2  710/105
2  710/107
2  710/112
2  710/266
2  710/306
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Cross-Reference Classifications
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4  710/107
4  710/110
3  710/113
2  370/376
2  709/237
2  710/100
2  710/105
2  710/118
2  710/269
2  711/145
2  711/146
2  711/150
2  711/169
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Combined Classifications
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7  710/110
6  710/107
5  710/118
4  710/100
4  710/105
4  710/113
3  710/266
3  711/145
2  370/376
2  370/535
2  700/2
2  709/237
2  710/112
2  710/269
2  710/306
2  711/141
2  711/144
2  711/146
2  711/149
2  711/150
2  711/169
2  714/24
2  714/805
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09787353_CLSTITLES
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09787353 on January 25, 2005

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7  710/110      (3 OR, 4 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)
       710/107         .Bus access regulation
       710/110         ..Bus master/slave controlling

6  710/107      (2 OR, 4 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)
       710/107         .Bus access regulation

5  710/118      (3 OR, 2 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)
       710/107         .Bus access regulation
       710/113         ..Centralized bus arbitration
       710/118         ...Delay reduction

4  710/100      (2 OR, 2 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)

4  710/105      (2 OR, 2 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)
       710/105         .Protocol

4  710/113      (1 OR, 3 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)
       710/107         .Bus access regulation
       710/113         ..Centralized bus arbitration

3  710/266      (2 OR, 1 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/260         INTERRUPT PROCESSING
       710/266         .Programmable interrupt processing

3  711/145      (1 OR, 2 XR)
       Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MEMORY
       711/100         STORAGE ACCESSING AND CONTROL
       711/117         .Hierarchical memories
       711/118         ..Caching
       711/141         ...Coherency
       711/145         ....Access control bit
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2  370/376      (0 OR, 2 XR)
       Class   370 :  MULTIPLEX COMMUNICATIONS
       370/351         PATHFINDING OR ROUTING
       370/357         .Through a circuit switch
       370/360         ..Switching control
       370/375         ...Time switch, per se (e.g., T or T-T)
       370/376         ....Time slot interchange, per se

2  370/535      (1 OR, 1 XR)
       Class   370 :  MULTIPLEX COMMUNICATIONS
       370/473         ..Transmission of a single message having
                          multiple packets
       370/498         .Combining or distributing information via time
                          channels
       370/535         ..Multiplexing combined with demultiplexing

2  700/2        (1 OR, 1 XR)
       Class   700 :  DATA PROCESSING:  GENERIC CONTROL SYSTEMS OR
                          SPECIFIC APPLICATIONS
       700/1           GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS
       700/2           .Plural processors

2  709/237      (0 OR, 2 XR)
       Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS  COORDINATING
       709/200         MULTICOMPUTER DATA TRANSFERRING
       709/230         .Computer-to-computer protocol implementing
       709/237         ..Computer-to-computer handshaking

2  710/112      (2 OR, 0 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)
       710/107         .Bus access regulation
       710/112         ..Bus request queuing

2  710/269      (0 OR, 2 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/260         INTERRUPT PROCESSING
       710/269         .Handling vector

2  710/306      (2 OR, 0 XR)
       Class   710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
       710/100         INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                          TRANSACTION PROCESSING)
       710/305         .Bus interface architecture
       710/306         ..Bus bridge

2  711/141      (1 OR, 1 XR)
       Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MEMORY
       711/100         STORAGE ACCESSING AND CONTROL
       711/117         .Hierarchical memories
       711/118         ..Caching
       711/141         ...Coherency

2  711/144      (1 OR, 1 XR)
       Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MEMORY
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            711/100        STORAGE ACCESSING AND CONTROL
            711/117        .Hierarchical memories
            711/118        ..Caching
            711/141        ...Coherency
            711/144        ....Cache status data bit

  2  711/146         (0 OR, 2 XR)
            Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MEMORY
            711/100        STORAGE ACCESSING AND CONTROL
            711/117        .Hierarchical memories
            711/118        ..Caching
            711/141        ...Coherency
            711/146        ....Snooping

  2  711/149         (1 OR, 1 XR)
            Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MEMORY
            711/100        STORAGE ACCESSING AND CONTROL
            711/147        .Shared memory area
            711/149        ..Multiport memory

  2  711/150         (0 OR, 2 XR)
            Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MEMORY
            711/100        STORAGE ACCESSING AND CONTROL
            711/147        .Shared memory area
            711/150        ..Simultaneous access regulation

  2  711/169         (0 OR, 2 XR)
            Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MEMORY
            711/100        STORAGE ACCESSING AND CONTROL
            711/167        .Access timing
            711/169        ..Memory access pipelining

  2  714/24          (1 OR, 1 XR)
            Class   714 :  ERROR DETECTION/CORRECTION AND FAULT
                              DETECTION/RECOVERY
            714/100        DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

            714/1          .Reliability and availability
            714/2          ..Fault recovery
            714/24         ...Safe shutdown

  2  714/805         (1 OR, 1 XR)
            Class   714 :  ERROR DETECTION/CORRECTION AND FAULT
                              DETECTION/RECOVERY
            714/699        PULSE OR DATA ERROR HANDLING
            714/799        .Error/fault detection technique
            714/800        ..Parity bit
            714/805        ...Storage accessing (e.g., address parity
                              check)
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